							SI	neet <u>1 (</u>	
Form PTO-1	449	PADEMA			Docket	No.		ial No.	
INFORMATION DISCLOSURE CITATION						38		071,48	
						Applicant 19,071,40			
		IN AN APPLICA (use several sheets if i			D. W. Y	Youngner			
		Filing D	Filing Date		Group Art Ur				
					February 7, 2002		287	28732875	
		U.:	S. PATENT	DOCUMENTS					
Examiner's Initials		Document Number	Date	Name	Class	Subclass		g Date propriat	
0G-	AA	5,808,210	09/15/98	Herb et al.	+	 		70p	
OG	AB	5,559,358	09/24/96	Burns et al.			+-		
0G-	AC	5,959,338	09/28/99	Youngner et al.			-	>_	
ى 9 ك	AD	6,031,944	02/29/00	Youngner	+		1	_	
0G	AE	6,126,140	10/03/00	Johnson et al.		<u> </u>			
	AF		10/03/00	Joinison et al.	 		\pm		
	AG		 	-	4		<u> </u>		
	AH			 		<u> </u>			
	AI	 	·			l	Γ		
	AJ								
			· · · · · · · · · · · · · · · · · · ·						
	AK				ت. قر				
· · · · · · · · · · · · · · · · · · ·		FOREI	GN PATEN	NT DOCUMENTS			<u> </u>		
	!	Document Number	Date	Country	Class	0.11	Tran	slation	
			Duc	Country y	Class	Subclass	Yes	No	
	AL						100	110	
	AM				-				
	AN				 				
	AO								
	AP								
	AQ					———			
	AR	,							
	AS								
	L	<u></u>							
	AT	H Guckel et al. "Po	ading Autho	r, Title, Date, Perf	tinent Pag	es, Etc.)			
OC-	***	AT H. Guckel et al., "Polysilicon Resonant Microbeam Technology for High Perfo Sensor Applications", pgs. 153-156, 1992							
06-	AU	H. Guckel et al., "Polysilicon Resonant Microbeam Technology for High Performance Sensor Applications", 2 pages 1902							
	!	benser reprications, 2 pages, 1" (4)							
00	AV	Burns et al., "A Digital Pressure Sensor Based on Resonant Migrobasma", Salid Guid							
		pensor and Actuator workshop Hilton Head, South Carolina June 13-16, 1994, page 221							
	AW	224.					'' F O-		
aminer //	-1	Cale _ D	ate Consider		- 1				
	<i>/ La_</i>	Gau -		02/50	1/03			1	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.